

TRUKHACHEVA, A.A.; TANKLAYEVA, R.A.

Rapid method for determining fats in cornstarch products. Sakh.
prom. 37 no.3:56-58 Mr '63. (MIRA 16:4)

1. Beslanovskiy maisovyy kombinat.
(Cornstarch) (Oils and fats—Analysis)

GORDON, B.Ye.; TANKLEVSKAYA, R.M.

Polarographic behavior of a number of elements in solutions of
orthophosphoric acid. Ukr.khim.zhur. 29 no.12:1310-1316 '63.
(MIRA 17:2)

1. Nauchno-issledovatel'skiy institut sudebnoy ekspertizy, Kiyev.

TANKLEVSKIY, I.G.

Sand covering of pattern blocks in a pseudo-fluidized bed and
the cleaning of precision castings in alkali baths. Lit.
proizv. no.2:45-46 F '65. (MIRA 18:6)

L 34185-66 EWT(d)/EWT(m)/EWP(t)/ETI/EWP(k)/EWP(h)/EWP(l) JT

ACC NR: AP6026023

SOURCE CODE: UR/0418/66/000/001/0041/0043

AUTHOR: Tanklevskiy, I. G. (Engineer); Trefnyak, V. (Engineer)

ORG: none

TITLE: Investment casting of precision blanks

SOURCE: Tekhnologiya i organizatsiya proizvodstva, no. 1, 1966, 41-43

TOPIC TAGS: metal casting, precision instrument industry, foundry equipment, excavator, excavating machinery, paraffin wax, metal forming press, hydraulic equipment, industrial automation, production engineering, mechanical engineering/E 153 excavator

ABSTRACT: This article is a report on investment casting at the "Krasnyy Ekskavator" Plant in Kiev. The precision casting section in the steel foundry of this plant has a capacity of 120 tons per year. Castings turned out by this section are parts used in the mass-produced E-153 excavator which were previously produced by sand casting, stamping and fabricating with a great deal of subsequent machining. The average weight of a single casting is 0.32 kg. About 10,000-15,000 pieces are produced per year.

The wax used in the process contains 75% paraffin, 15% peat wax and 10% lignite wax. This material fills the form well and gives a high quality pattern. Forms filled with this wax may be cooled more quickly which increases productivity. Patterns made of this composition are less susceptible to the effect of ambient

Card 1/2

UDC: 621.74.04

L 34185-66

ACC NR: AP6026023

temperature which is especially important during the summer. This in turn made it possible to reduce the cross sections of the gates and facilitated removing rods left by the risers. Some 60 kg of paraffin, 12 kg of peat wax and 8 kg of lignite wax are used per ton of casting.

Manual presses have been replaced by pneumatic presses and the working area has been efficiently organized: the pneumatic presses are placed on a special table with built-in tanks for heating the injectors, vats with running water for cooling the press forms and a gutter for keeping the patterns in running water. New methods and equipment have been introduced for subjecting the pattern to fluidized bed of sand which improves the surface finish of holes, makes it possible to produce small holes in the casting with diameters of 2-3 mm, and also eliminates the manually operated horizontal sand drum.

Since most of the castings made in this section are parts of the hydraulic system in the excavator and require thorough cleaning of the internal cavities, chemical heat treatment in a boiling 50% solution of KOH is used. An automatic cleaning line with alkali vats is presently being put into operation at the plant. Systematic improvement in technology and introduction of the methods and equipment described in this paper have reduced the cost per ton of precision casting by 72 rubles and increased the productivity of a single worker from 3.1 to 5.2 tons per year. Orig. art. has: 3 figures. [JPRS: 35,432]

SUB CODE: 13, 05, 11 / SUBM DATE: none

Card 2/2 BLG

TANKLEVSKIY, M.M.

UD-1 combine for harvesting block peat. Torf.prom.33 no.3:30-32
'56. (MIRA 9:7)

1.Ukrniimesttopprom.
(Peat machinery)

TANKLEVSKIY, M.M., inzh.

Using wheeled tractors in the peat industry. Torf.prom. 34
no.6:28-29 '57. (MIRA 10:12)

1. Ukrniamesttopprom.

(Peat industry)

TANKLEVSKIY, M.M., inzh.; RUDENKO, D.Ya., inzh.

Operation of the UKD-1 peat combine harvester. Torf. prom.
no.1:32-34 '58. (MIRA 12:12)

1.Ukrnimesttopprom (for Tanklevskiy). 2.Torfopredpriyatiye
Chemernoye (for Rudenko).
(Peat machinery)

BATYACHEV, Ye.B.; TANKLEVSKIY, M.M. [Tanklevs'kiy, M.M.]

Machine for removing brush from peat bogs. Mekh.sil'.hosp.
10 no.11:32 N '59. (MIRA 13:3)

1. Sotrudniki Nauchno-issledovatel'skogo instituta gorodskoy i
toplivnoy promyshlennosti Gosplana USSR.
(Agricultural machinery)

TANKLEVSKIY, M. M., CAND TECH SCI, "INVESTIGATION OF THE
INTERACTION ^{between} OF DRIVEN WHEELS ^{and} ~~WITH~~ A RECLAIMED PEAT DEPOSIT
AND ^a ~~THE~~ METHOD OF ^{this design} ~~CONSTRUCTION~~." [BELAYA TSEKOV'], 1960.
(MIN OF HIGHER AND SEC SPEC ED RSFSR. KALININ PEAT INST).
(KL, 2-61, 212).

-185-

TANKLEVSKIY, M.M., inzh.

Calculating the interaction between wheels and peat deposits. Izv.vys.ucheb.sav.; gor.zhur. no.7:82-86 '60.
(MIRA 13:7)

1. Kalininskiy torfyanoy institut. Rekomendovana kafedroy
torfyanoy mekhaniki.
(Wheels) (Peat soils) (Elasticity)

TANKLEVSKIY, M.M.

Calculation formulae of the interaction between the wheels and
the peat deposit. Inzh.-fiz.zhur. no.8:110-116 Ag '60.
(MIRA 13:8)

1. Institut mestnoy i toplivnoy promyshlennosti, g. Kiyev.
(Peat) (Wheels)

BATYACHEV, Ye..B., inzh., TANKILEVSKIY, M.M., inzh.

Deep milling machine for the preparation of the surface
of peat fields. Torf.prom. 37 no.1:10-12 '60. (MIRA 13:6)

1. Nauchno-issledovatel'skiy institut mestnoy i toplivnoy
promyshlennosti USSR.
(Ukraine--Peat machinery)

TANKLEVSKIY, M.M., inzh.

Calculation of the interaction of driven wheels with peat deposits.
(MIRA 13:9)
Torf.prom. 37 no.6:6-9 '60.

1. Nauchno-issledovatel'skiy institut mestnoy i toplivnoy promysh-
lennosti Gosplana USSR.
(Peat machinery)

TANKLEVSKIY, M.M., kand.tekhn.nauk

Estimating the modulus of deformation of peat deposits by the
readings of a durometer. Trudy NIIMesttoppoma no.17:184-192
'62. (MIRA 16:5)
(Peat bogs) (Hardness--Measurement)

11a

ca

PROCESSES AND PROPERTIES

The action of muscle phosphatase, coenzyme and insulin. J. BOUHAN AND H. TANG. *Magyar Orvosi Arch.* 31, 105-31(1930); cf. C. A. 25, 1889. The amt. of esterified phosphoric acid increases remarkably if the phosphate concn. is increased. 0.25 g. muscle powder (prepd. by Euler's method, from pigeon breast) esterified in max. 11.42 mg. P_2O_5 (4.57%). The original muscle powder is not affected by boiled muscle juice. Muscle powder washed with H_2O at room temp. inhibits considerable of its activity, which is due to the want of coenzyme, since the boiled juice increases the phosphorylation of the washed powder in the presence of higher phosphate concn. Washed muscle powder esterified 0.63%, washed muscle-powder plus boiled muscle juice 2.03% P_2O_5 . The boiled muscle juice not only increases the esterification of the washed muscle powder but it has the power of counteracting the lowering of the optimum caused by the injury of the phosphatase. Boiled yeast juice also has the power of re-activating the esterification of the washed muscle powder. Fresh muscle paste loses its activity in a few hours, but the dry powder keeps rather long. In 5 weeks only 20% of its activity is lost. Insulin has no effect on the power of phosphorylation either in fresh muscle paste or in muscle powder. H. TAUBER

ASAC-SLA METALLURGICAL LITERATURE CLASSIFICATION

118

Phosphorylation, lactic acid formation and phosphatase activity of muscle pulp and of muscle powder. JANOS BODNAR and HÉLA TAMKÓ. *Magyar Orvosi Arch.* 33, 343-7 (1932).—The formation of lactic acid of fresh muscle pulp diminishes on standing and the decrease is proportional to the decrease of the phosphorylation power of the pulp. The phosphorylating agent can be extd. from the fresh pulp with alc. ether or acetone ether. The decrease in phosphatase activity of muscle powder is proportional to the decrease in lactic acid formation.

H. TAMKÓ

CP

118

The burning of sugar in the organism. Bela Tanko.
Pérfuzetek Természettudományi Közlemények 70, 11-17
(1930); Chem. Zentr. 1930, I, 460. — A review on the basis
of results of recent investigations (Szent-Györgyi, etc.).
M. G. Moore

ASD-51A METALLURGICAL LITERATURE CLASSIFICATION

TANKO, B.

On the specificity of phosphohexose-isomerase. Acta physiol. hung.
3 no.1:15-24 1952. (CML 24:3)

1. Of the Institute of Biochemistry of Debrecen University.

TANKO, B.

Tanko, B.; Olah, E.

"Investigations of the Nucleic Acid Fraction of the Isolated Cell Nucleus."
p. 61 (Acta Physiologica. Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions. Vol 3 No 6 Library of Congress, Jun 54, Uncl.

OLAH, E.; SZOOR, A.; TANKO, E.

Preparation of nucleic acid from normal and carcinomatous tissues.
Acta physiol. hung. Suppl. no.6:80-81 1954.

1. Biochemisches Institut der Medizinischen Universität, Debrecen.
(NUCLEIC ACIDS
extraction from normal & cancerous tissues)
(NEOPLASMS
extraction of nucleic acids from)

TANKO, Bela

New paper chromatographic apparatus. Kiserletes orvostud.
8 no.5:549-552 Sept 56.

1. Debreceni Orvostudományi Egyetem Biokémiai Intézete.
(CHROMATOGRAPHY, appar. & instruments
new paper chromatographic appar. (Hun))

SZABOLCS MARTON; TANKO BELA

Hexosamine determinations in the serum in scleroderma. Kiserletes orvostud. 10 no.2-3:212-216 Apr-June 58.

1. Debreceni Orvostudományi Egyetem Biokémiai Intézete.
(HEXOSIS, in blood
hexosamine determ. in scleroderma (Hun))
(AMINES, in blood
same)
(SCLERODERMA, blood in
hexosamine content (Hun))

ZSINDELY, Attila; SZABOLCS, Marton; TANKO, Bela

Nucleic acids. Pt. 1. Magyar kem folyoir 65 no. 5:181-186
My '59.

1. Debreceni Orvostudományi Egyetem Biokémiai Intézete.

TANKO, Bela, a kémiai tudományok kandidátusa, egyetemi tanár

Hungarian biochemical research as reflected in the work of
two congresses. Magy tud 71 no. 4:257-261 Ap '64.

1. Debrecen School of Medicine.

TANKO, J. ; GANGLI, B.

Boiler-head conditions in carding machines and drawing frames. p. 229.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

TANKO, Jozsef (Budapest)

A characteristic of stationary processes used in the textile industry. Mat kut kozl MTA 5 no.4:407-446 '60. (KEAI 10:8)

1. Textilipari Kutato Intezet, Budapest.
(Textile industry) (Correlation(Statistics))

TANKO, J.

A characteristic of stationary processes used in the textile industry. Acta techn Hung 42 no.4:361-389 '63.

1. Textile Research Institute, Budapest.

GANGLI, Boldizsar; SUGAR, Anna, dr.; TANKO, Jozsef

Operations preceding twisting and their effect on thread characteristics. Magy textil 17 no.2:49-54 F '65.

1. Research Institute of the Textile Industry, Budapest.

TANKO, P.

MOINAR, Ioan; TANKO, Pavel; CIOARA, Jeanette

On the control of hypophyseal hormones prepared at the Institute for
Chemical-Pharmaceutical Research, Bucharest. Rumanian M. Rev. 3 no.1:
90-94 Jan-Mar 59.

(PITUITARY GLAND, ANTERIOR, hormones
simultaneous prep. & control of main hormones from same
pituitary on indust. scale)

MILCU, St.-M., acad.; MOLNAR, I.; TANKO, P.

Mechanism of the action of salicylic acid. Comunicarile AR
12 no.8:959-963 Ag '62.

1. Membru al Ccmitetului de redactie si redactor responsabil.
"Comunicarile Academiei Republicii Populare Romine" (for
Milcu).

TANKO, P.; SAUVARD, Sanda; TIMAR, Magda

Investigations for the purpose of establishing a method of control
of the effectiveness of placental products. Stud. cercet. endocr.
13 no.6:809-813 '62.

(PLACENTAL EXTRACTS)

MOLNAR, I.A.; WINTER, Jeanette; WINTER, D.; SIMIONOVICI, M.; TANKO, P.

Preparation of a pancreatic lipotropic factor and determination of the biological activity. Studii cerc biochimie 6 no.3:375-382 '63.

1. Institutul de cercetari chimico-farmaceutice, Bucuresti.



TANKO, P.; TIMAR, Magda

The hepatoprotective effect of magnesium ions. Stud. cercet. endocr.
14 no.1:35-39 '63.

(MAGNESIUM) (IONS)
(VITAMIN B COMPLEX)

(HEPATITIS, TOXIC)
(LIVER EXTRACTS)

SAHLEANU, V.; TIMAR, Magda; TANKO, P.; HOLBAN, Ruxandra

Functional state of the liver in epiphysectomized rats. Stud.
cercet. endocr. 15 no.6:583-585 '64.

STERESCU, N.; TANKO, P.; STANCU-ARDELEANU, Alexandra; SAUVARD, Sanda

The action of reticulin on radiophosphorus (P 32) uptake in various organs and endocrine glands in intact animals and animals with subtotal hepatectomy. Stud. cercet. fiziol. 10 no.1:43-47 '65.

TAN'KOV, B.A.

Methods of showing motion pictures on botany. Biol. v shkole
no.5:17-21 S-O '61. (MIRA 14:9)

1. Smolenskiy pedagogicheskiy institut.
(Botany--Audio-visual aids)
(Motion pictures in education)

TANKOV, P.I. (Sochi)

Inhaler for phytoncide therapy. Vop. kur., fizioter. i lech.
fiz. kul't. 26 no.5:457 S-O '61. (MIRA 14:11)
(PHYTONCIDES) (INHALATION (THERAPY))

TANKOV, S. (Kurskaya oblast')

Physical conditioning will always come in handy. Voen. znan. 35
no.9:19 S '59. (MIRA 12:12)
(Physical education and training)

TANKOV, S.

This is always important. Grazhd. av. 20 no.9:23 S '63.

(MIRA 16:8)

1. Nachal'nik fizicheskoy podgotovki Ryl'skogo aviatsionnogo
uchilishcha spetsial'noy sluzhby Grazhdanskogo vozdushnogo flota.
(Physical education and training)

AUTHORS: Voznyy, G.F., Tankovskiy, P.I. and Burda, N.I. (UKhIN),
Vladovskaya, A.Ya. and Samylin, N.A. SOV/68-59-4-5/23

TITLE: An Industrial Test of Micro-additions for Decreasing
the Moisture Content of Flotation Concentrates Obtained
on Vacuo-Filters (Promyshlennyye ispytaniya
mikrodobavok dlya snizheniya vlazhnosti kontsentrata
flotatsii na vakuum-fil'trakh)

PERIODICAL: Koks i Khimiya, 1959, Nr 4, pp 13-16 (USSR)

ABSTRACT: The influence of small additions of surface active
substances on the moisture content of flotation
concentrates have been investigated on an industrial
scale. It was found that an addition of 0.025% of
"gas oil contact" (0.7 to 0.8 kg/t of dry substance) or
0.05% of PM-50 (a product based on coal tar oils - not
specified) decreases the moisture content of flotation
concentrates by 3%. It was established that the above
additions speed up the coagulation of slurries and
clearing of water on the works. It is expected that
with the accumulation of a micro-additive in the water
the currently added amount can be decreased without a

Card 1/2

SOV/68-59-4-5/23

An Industrial Test of Micro-additions for Decreasing the Moisture Content of Flotation Concentrates Obtained on Vacuo-Filters

decrease in the dewatering effect. In order to obtain more information on the technico-economical effect of adding PM-50 and "gas oil contact" a prolonged continuation of the test is proposed. There are 3 tables and 6 references of which 3 are Soviet, 1 English, and 2 German.

ASSOCIATION: Yenakiyevskiy Koksokhimicheskiy Zavod (Yenakiyevskiy Coking Works) - (Vladovskaya and Samylin); UkhIN (Voznyy, Tankovskiy and Burda)

Card 2/2

TOPORKOV, V.Ya.; VOZNYI, G.F.; TANKOVSKIY, P.I.; FUKHAL'SKAYA, V.A.

Use of various coagulating agents for the clarification of slurry
containing washery waters from coal-cleaning plants. Koks i khim.
no.10:3-7 '60. (MIRA 13:10)

1. Ukrainskiy uglekhimicheskiy institut.
(Coal preparation)

TANKOV, A., (Engr-Lt Col, Docent, Candidate of Technical Sciences)

Author of Article, " Landing Airplanes by Instruments, " concerning the methods and equipment used in ground-controlled approaches by aircraft. A drawing accompanying the article illustrated the principles of radio-controlled landings. (Krasnaya Zvezda, Moscow, 27 Jul 54)

SO:SUM No 239, 13 Oct. 1954

TANKOV, A. Eng. Lt. Col. Cond. Tech. Sci. Docent

"Aircraft Instrument Landing," from the book Modern Military Technology,
1956 page 189.

Translation 1114585

ZHEREBTSOV, I.P.; TANKOV, A.M., redaktor; FRIDKIN, A.A., tekhnicheskii
redaktor.

[Introduction of decimeter and centimeter waves into radio engineering]
Vvedenie v radiotekhniku detsimetrovykh i santimetrovykh voln. Moskva,
Gos. energeticheskoe izd-vo, 1953. 188 p. (MLRA 7:12)
(Radio, Short-wave) (Radio waves)

TAN 'KOV, D. A.

~~TAN'KOV, D.A.~~

Discussions with the students based on previously acquired knowledge.
Biol.v shkole no.2:22-27 Mr-Apr '57. (MLRA 10:5)

1.Smolenskiy pedagogicheskiy institut.
(Botany--Study and teaching)

TAN'KOV, B.A.

Biology teaching methods. Biol. v shkole no.6:15-19 M-D '57.

(MIRA 10:12)

1. Smolenskiy pedagogicheskiy institut.

(Biology--Study and teaching)

USSR / General Division, Problems of Teaching

A-7

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 148

Author : Tankov, B.A.

Inst : Not Given

Title : A Discussion on the Basis of Knowledge Assimilated Earlier
by Students

Orig Pub : Biol. v shkole, 1957, No 2, 22-27

Abstract : No abstract

Card : 1/1

TAN'KOV, B.A.

Discussion during laboratory work in botany. Biol. v shkole
no.2:22-26 Nr-Ap '59. (MIRA 12:4)

1. Smolenskiy pedagogicheskiy institut.
(Botany--Study and teaching)

CHETRAFILOV, D.; OBREYKOV, L.; TANKOV, Iv.; ANDONOV, G.

A case of a large solitary calcified renal cyst. Khirurgiia
(Sofia) 18 no.5:599-601 '65.

1. Okryzhna bolnitsa, Pazardzhik (gl. lekar St. Stanchev).

YEKISENINA, N.I.; MYGKOVA, L.P.; GINDINA, N.I.; SATAROVA, A.G.; TSERENNADMID, Ch.; SVETOVIDOVA, V.M.; POLYANICHKO, M.F.; TANKOV, P.I. (Sochi); BELOSLYUD, Ye.G.; SVERSHKOV, A.N.

Brief news. Sov. med. 28 no.5:151-153 My '65.

(MIRA 18:5)

1. Klinika lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva (for Yekisenina, Myagkova, Gindina).
2. Kafedra infektsionnykh bolezney 1-go Leningradskogo meditsinskogo instituta imeni akademika Pavlova (for Satarova).
3. Kafedra laboratornoy klinicheskoy diagnostiki Tsentral'nogo instituta usovershenstvovaniya vrachey i I klinicheskaya bol'nitsa, Ulan-Bator (for TSerennadmid).
4. Saratovskiy nauchno-issledovatel'skiy institut travmatologii i ortopedii (for Svetovidova).
5. Khirurgicheskoye otdeleniye mediko-sanitarnoy chasti zavoda "Krasnyy Oktyabr'", Volgograd (for Beloslyud).
7. Iz Ukrainskogo nauchno-issledovatel'skogo instituta kommunal'noy gigiyeny (for Sverchkov).

BULGARIA/Farm Animals. - Small Horned Stock

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 26169

Author : Dimitrov Kostu, Tankov Stoyan

Inst : Not Given

Title : Artificial Insemination of the Sheep of s. Sydiyevo (Iskusstvennoye osemeneniye ovets v s. Sydiyevo)

Orig Pub : Kooperat. zemledeliye, 1957, No 6, 24-25

Abstract : The local Novozagorsk sheep yields 2.25 kg. of wool per year. Due to crossbreeding with the Merinofleisch breeds (Prococe and Caucasian Merino), the average wool yield of hybrids of the first generation increased up to 2.286 kg., and that of hybrids of the second generation up to 2.48 kg. The sheep, the heat of which continues on the second day after insemination, must be inseminated again. As a consequence of the correct procedure in artificial insemination, and proper preparation for mating, barrenness of the sheep does not exceed 3%. Of 100 ewes, 117 lambs were obtained.

Card : 1/1

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TANKOV, V.K., energetik

Protection of electromotors in disconnecting one of the phases.
Durvomebel prom 5 no.5:29-30 S-0 '62.

1. DIP "V. Kolarov", Asenovgrad.

TANKOVA, S.L. (Moskva)

Using blue prints for making the layout of master patterns.
Shvein.prom. no.6:25-27 N.D '61. (MIRA 14:12)
(Garment cutting)

GEORGIEV, Z.; ANATKOV, At.; GIGOVA, D.; VELIZAROVA, K.; GORANOV, Em.;
TANKOVSKI, Iv.; DOBREVA, An.; NOEV, K.

On clinico-hematological forms of neoplastic leukemia. Suvr.
med. (Sofia) 15 no.12:13-22 '64.

L 29700-65

ACC NR: AP6020848

SOURCE CODE: BU/0016/65/000/003/041/0471

AUTHOR: Georgiev, Zdr.---~~Georgiev, Z.~~; Tankovski, Iv.; Anatkov, A.; Dobрева, An.; ~~P~~
Boyadzhiova, A.---Boyadzhiova, A.

ORG: Institute for Scientific Research in Hematology and Blood Transfusions /headed by Prof. V. Serafimov-Dimitrov/ (Nauchno-izsledovatel'ski institut po khematologiya i krvoprelivane)

TITLE: Promyelocytoid leukemia and its hemorrhagic syndrome

SOURCE: Suvremonna meditsina, no. 8, 1965, 461-471

TOPIC TAGS: blood disease, cardiovascular system

ABSTRACT: Study of ten patients treated over the past four years; 5 of those under 30; diagram shows patterns and frequency of symptoms in initial, active and terminal stages of the disease; survival time was between 10 and 64 (average 42) days; cause of death was mostly cerebrovascular or gastrointestinal (6 and 2 pts respectively) bleeding; circulatory collapse in the other 2. Heroic therapeutic measures were only able to prolong survival by very little, doubtfully. Orig. art. has: 4 figures and 2 tablos. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: 00Oct64 / ORIG REF: 002 / OTH REF: 011
SOV REF: 001

Card 1/1 CC

TANKOVSKIY, P.I., VOZNYI, G.F.

Utilization of waste waters from chemical water-purification
plants in the process of flotation of coal fines. Koks. i khim.
no.6:13-15 '60. (MIRA 13:7)

1. Ukrainskiy uglekhimicheskiy institut.
(Coal preparation)

TANKOVSKIY, P.I.

Interfactory school for the exchange of experience in dewatering
cleaned coals. Koks i khim. no.8:18-21 '60. (MIRA 13:8)

1. Khar'kovskiy nauchno-issledovatel'skiy uglekhimicheskiy institut.
(Coal preparation)

TANKOVSKIY, Petr Ivanovich; KUNIK, V.P., red. izd-va; BOLDYREVA, Z.A.,
tekhn. red.; LOMILINA, L.N., tekhn. red.

[Improving the dewatering processes of coking coal in coal preparation plants] Usovershenstvovanie protsessov obezvozhivaniia koksuiushchegosia uglia na ugleobogatitel'nykh fabrikakh. Moskva, Gosgortekhnizdat, 1962. 51 p. (MIRA 15:6)
(Coal preparation)

TANKUS, O.; ODINTSOVA, K., master po rospisi

Photographic printing on textiles. Prom. koop. 13 no.4:20-21 Ap
'59. (MIRA 12:6)

1. Zaveduyushchaya tekstil'noy laboratoriyey Nauchno-
issledovatel'skogo instituta khudeshhestvennoy promyshlennosti.
(Textile printing)

YAKOVLEVA, Ye., kand.iskusstvovedeniya; TANKUS, O., khudozhnik

Rug patterns are blooming. Mest.prom. i khud.promys. 1 no.1:9-11
O '60. (MIRA 14:3)

(Rugs) (Art industries—Exhibitions)

MILYAVSKAYA, Z., kand.tekhn.nauk; BEREZINA, L.; TANKUS, O.

Let's preserve patterned handweaving. Prom. koop. 14 no.5:24-25 My
'60. (MIRA 13:12)

1. Starshiy khudozhnik tekstil'noy laboratorii Nauchno-issledovatel'-
skogo instituta khudozhestvennoy promyshlennosti (for Berezina).
2. Zaveduyushchaya laboratoriyey Nauchno-issledovatel'skogo instituta
khudozhestvennoy promyshlennosti (for Tankus)
(Hand weaving)

DERZHAVIN, B. (Moskva); TANKUS, O. (Moskva)

Block the way to bad taste and vulgarity! Mest.prom.i khud.promys.
3 no.7:32-34 J1 '62. (MIRA 15:8)

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